Page No.: 1 of: 1 INFORMATION DISCLOSURE Docket No.: 873.0135.U1(US) Serial No.: **CITATION FORM FOR** PATENT APPLICATION Applicant(s): Tang et al. (FORM PTO-1449) (Substitute) Filing Date: herewith Group: U.S. PATENT DOCUMENTS Examiner Document Number Publication Date Name of Patentee or Applicant Class Sub-class (MM-DD-YYYY) Initials (Number-Kind Code) US-US-US-US-US-US-US-US-US-US-US-US-US-US-US-US-FOREIGN PATENT DOCUMENTS Examiner Document Number Publication Date Name Of Patentee of Applicant Translation? Initials (Country Code-Number-Kind Code) (MM-DD-YYYY) Yes/No/n/a OTHER DOCUMENTS (Author (Capitalize), Title, Date, Pages, Etc., if known) "An Overview of Multi-Carrier CDMA", Prasad, Ramjee et al., IEEE 1996, pp. 107-114 "Multicarrier CDMA for future generation mobile communication", McCormick, A.C. et al., Electronics & Communication Engineering Journal, April, 2002, pp. 52-60 "Degrees of Freedom in Adaptive Modulation: A Unified View", Chung et al., IEEE Transactions on Communications, Vol. 49, No. 9, September 2001, pp. 1561-1571 "Adaptive Resource Allocation in Composite Fading Environments", Vishwanath, Sriram et al., IEEE 2001, pp. 1312-1316 "Power Allocation Algorithm in MC-CDMA", Zhu, Jianming et al., IEEE 2002, pp. 931-934 "Performance Of An Adaptive Multicarrier CDMA System", Lok, Tiat M., IEEE 2002, pp. 1081-1085 "Adaptive Data Transmission Based on Band-selection for MC-CDMA Systems", Kim, Jong-hyune", IEEE 2001, pp. 3125-3129 "A Blockwise Loading Algorithm for the Adaptive Modulation Technique in OFDM Systems", Grunheid, Rainer et al., IEEE 2001, pp. 948-951 "Adaptive OFDM for wideband radio channels", Czylwik, Andreas, IEEE 1996, pp. 713-718

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